

1 Data

1.1 UNHRC

The data on the UNHRC consists of two datasets covering the first twenty sessions of the UNHRC (special sessions are excluded).

The first dataset `hrc_resolutions-1.csv` contains a list of all resolutions with the following main variables

- `Resolutionid`: official UNHRC resolution identification number
- `Title`: Title of the resolution
- `Session`: Session in which resolution was adopted.
- `Dateintroduced`: Date when resolution was introduced.
- `Datevotedon`: Date when resolution was voted upon.
- `Introducedby`: Author of resolution.
- `Introducedonbehalf`: If resolution was introduced on behalf of a group of member states, the latter group appears here.
- `Sponsored`: list of countries sponsoring the resolution.
- `Joined`: countries having joined as sponsors.
- `rcvrequest`: countries having requested a roll call vote.
- `var`: Variable name for roll call votes linking this dataset to the second one containing the voting data (see below)
- `vardup`: indicator for duplicate records
- `agendaitem`: agenda item under which resolution was treated

The third sheet of `hrc_resolutions.xls` contains information on additional votes which were scraped from the minutes (see below) but which did not concern resolutions in the regular sessions.

The second file `unhrc_1_20.csv` contains the voting data. The following variables appear in this data:

- *country*: name of the country voting in at least one of the twenty sessions.
- *Vxxyyy*: Variables containing the voting information for votes in session *xx* (.e.g., 01 corresponds to session 1, 13 to session 13) which are numbered consecutively (*yyy* with 001 corresponding to the first vote etc.) as they appear in the minutes (there are for some sessions holes in the sequence as the minutes list some votes twice). 0 corresponds to a no-vote, 1 to a yes-vote, 9 to an abstention and *NA* indicates absence. These variable names appear identically in the resolution-file presented above.

This voting data was scraped from the minutes of the UNHRC